ABSTRACT

Herein is disclosed multilayer packaging articles comprising an oxygen barrier layer comprising ethylene/vinyl alcohol copolymer (EVOH) (an "EVOH oxygen barrier layer"); an oxygen scavenging layer adjacent thereto, wherein the oxygen scavenging layer comprises a polymer comprising an ethylenic backbone and a cycloalkenyl group having structure I:

$$q_1 \xrightarrow{q_2} m$$

$$r \xrightarrow{q_4} q_3$$

$$(I)$$

10

15

5

wherein q_1 , q_2 , q_3 , q_4 , and r are independently selected from hydrogen, methyl, or ethyl; m is $-(CH_2)_n$ -, wherein n is an integer from 0 to 4, inclusive, and, when r is hydrogen, at least one of q_1 , q_2 , q_3 , and q_4 is also hydrogen; and a third layer adjacent to the oxygen scavenging layer. In addition to the oxygen scavenging function, the oxygen scavenging layer functions as a tie layer to substantially inhibit delamination of the EVOH oxygen barrier layer from the third layer of the packaging article.